

For: State and County Offices

Correcting Tract-Level Double-Cropped Acres Because of a Software Problem

Approved by: Deputy Administrator, Farm Programs



1 Overview

A Background

Information Bulletin No. 2871 corrected a problem in farm maintenance where the tract-level double-cropped acres were being zeroed out when tract-level CRP acres were adjusted through Tract CRP and MPL Acreage Screen MIBUTP01.

Although software has been corrected, problems may still exist with tract-level double-cropped acres, if County Offices accessed Screen MIBUTP01 and adjusted tract-level CRP acres on a tract that had double-cropped acres between loading County Release No. 521 and loading Information Bulletin No. 2871.

A software edit will be run during the installation of County Release No. 524 that will correct some of the tract-level double-cropped acre problems. However, there may be some conditions that will not be corrected by the software edit. A report will be printed that identifies farms that could not be corrected by the software edit, and County Offices will have to manually calculate the tract-level double-cropped acres.

B Purpose

This notice provides:

- an example of the Potentially Erroneous Double-Cropped Acres Report
- County Office action
- instructions for manually calculating tract-level double-cropped acres
- instructions for updating the recalculated tract-level double-cropped acres.

Disposal Date	Distribution
March 1, 2004 11-14-03	State Offices; State Offices relay to County Offices

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2 Potentially Erroneous Double-Cropped Acres Report

A Example of Report

The Potentially Erroneous Double-cropped Acres Report will print during installation of County Release No. 524. Following is an example of the report.

MINNESOTA	USDA-FSA	Prepared: 11-15-2003
FARIBAULT	Potentially Erroneous	
Report ID: MID936-R001	Double-cropped Acres Report	Page: 1

This report identifies farms that have 2003 and/or 2004 CRP acres where the 2003 farm-level double-cropped acres do not equal the total of 2004 tract-level double-cropped acres. This may have occurred due to a problem that existed in farm maintenance after 2004 rollover, where the tract-level double-cropped acres were being deleted when CRP acres were moved to the tract-level. This problem was corrected with Information Bulletin No. 2871.		

FARM	TRACT	DOUBLE CROPPED ACRES
		2003 2004

101		329.9 271.8
	2417	40.0
	2418	10.4
	3804	126.3
	9009	95.1
2668		7.7 5.2
	2550	0.0
	3008	5.2
3587		15.3 0.0
	4965	0.0
	4967	0.0

2 Potentially Erroneous Double-Cropped Acres Report (Continued)

B County Office Action

Most farms that print on the report will need to have the tract-level double-cropped acres recalculated. However, if the County Office legitimately reduced the tract-level double-cropped acres after 2004 farm records rollover because of a reduction in the tract's effective DCP cropland, the tract-level double-cropped acres **shall not** be recalculated.

The following table provides the actions to be taken by County Offices.

Step	Action	
1	Review the Potentially Erroneous Double-cropped Acres Report to determine the need for manually recalculating the tract-level double-cropped acres for each farm printed.	
2	IF the tract-level double-cropped acres were...	THEN...
	legitimately reduced after 2004 farm records rollover because of a reduction in effective DCP cropland	the tract-level double-cropped acres shall not be recalculated.
	zeroed out when tract-level CRP acres were adjusted through Tract CRP and MPL Acreage Screen MIBUTP01	recalculate the tract level double-cropped acres according to subparagraph 3 A and update the recalculated tract level double-cropped acres according to subparagraph 4 B.

Note: If the report is printed with the message "No Farms To Report", no action is necessary by the County Office.

3 Instructions for Calculating Tract-Level Double-Cropped Acres

A Calculating Tract-Level Double-Cropped Acres

The following table provides step-by-step instructions for manually recalculating the tract-level double-cropped acres on farms for which the tract-level double-cropped acres need to be recalculated.

Step	Action
1	Print a 2003 FSA-156EZ for the farm.
2	Print a 2004 FSA-156EZ for the farm.
3	For each tract, divide the 2004 tract-level effective DCP cropland by the 2004 farm-level effective DCP cropland determined from the 2004 FSA-156EZ printed according to step 2. The result is the tract's percentage of effective DCP cropland. Note: The resulting percentage should be rounded to 4 decimal places.
4	For each tract multiply the percentage determined in step 3 times the 2003 farm-level double-cropped acres determined from the 2003 FSA-156EZ printed according to step 1. The result is the tract-level double-cropped acres. Note: The resulting tract-level double-cropped acres should be rounded to 1 decimal place.
5	For the applicable tract, update the double-cropped acre field according to subparagraph 4 B with the result of step 4.

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4 Updating Tract-Level Double-Cropped Acres in the System

A Accessing Tract Land Data Screen MIBUTL31

Step	Menu/Screen	Action
1	FAX250	ENTER “3” or “4”, “Application Processing”, as applicable, and PRESS “Enter”.
2	FAX09002	Enter the appropriate county on the Office Selection Menu, if applicable, and PRESS “Enter”.
3	FAX07001	ENTER “11”, “PFC/DCP/Compliance”, and PRESS “Enter”.
4	M00000	ENTER “2”, “Farm Records Management”, and PRESS “Enter”.
5	MC0097	ENTER “1”, “Farm, Tract, and Crop Record Maintenance”, and PRESS “Enter”.
6	MIBSYR01	ENTER “1”, “2004”, and PRESS “Enter”.
7	MIB00001	ENTER “1”, “Tract Land Data”, and PRESS “Enter”.
8	MIB10001	ENTER “1”, “Update Tract Land Data”, and PRESS “Enter”.
9	MIBSFO01	Enter the tract number for which the double-cropped acres are being updated according to step 5 in subparagraph 3 A. Screen MIBUTL31 will be displayed.

B Updating Tract-Level Double-Cropped Acres

County Offices shall:

- access Tract Land Data Screen MIBUTL31 according to subparagraph 4 A
- enter the recalculated double-cropped acres for each tract in the “Dbl Crop Acres” field
- PRESS “Cmd20” to update.